

AMENDMENT

Please amend the above-identified Application as follows:

In the Abstract

Please replace the pending abstract with the following:

ABSTRACT

C1 A measuring system having a clock and a plurality of measuring modules, each of the measuring modules having a data processing unit, a data input unit, and an indicator unit for providing at least one measuring function. The system also includes a releasable coupler for non-galvanically coupling a selected one of the measuring modules with the clock for the transmission of data between the clock and the selected measuring module. Each of the measuring modules can be selectively coupled to the clock by means of the coupler to provide a measuring function associated with the coupled module in accordance with time data provided by the clock. The system can include a housing for supporting the selected measuring module and the clock. The measuring modules can be configured to measure various parameters of a human body or the environment.
